

Fig. 1

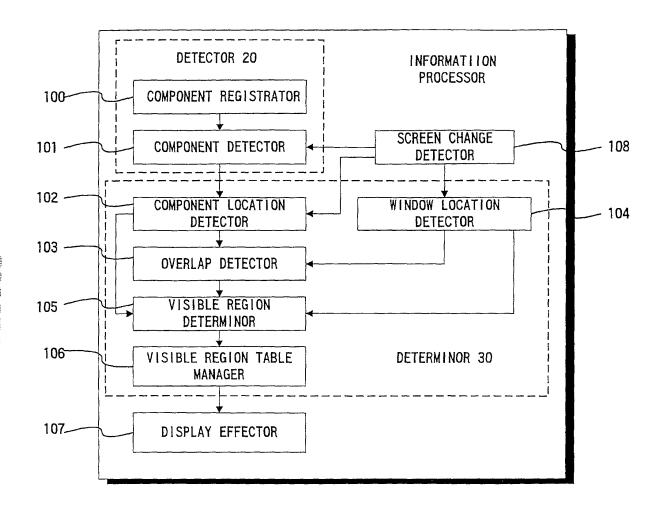


Fig. 2

KIND	PARENT WINDOW
Medium	MOVIE
Network	*

Fig. 3

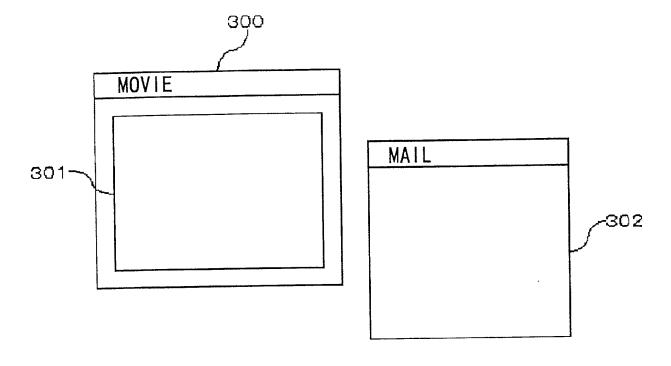


Fig. 4

MINDOW ID	WOONIW	UPPERMOST LEFT END POINT	UPPERMOST LEFT END POINT LOWERMOST RIGHT END POINT	Z-ORDER
	MOVIE	(x3, y3)	(x4, y4)	2
2	MAIL	(x5, y5)	(x6, y6)	

다. 89 . 51

INDOW ID UPPERMOST LEFT END POINT LOWERMOST RIGHT END POINT  (x1, y1) (x2, y2)	COMPONENT ID KIND  1 Medium
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Fig. 6

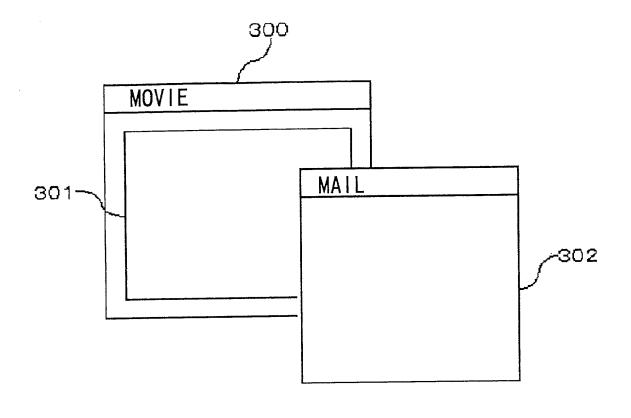


Fig. 7

COMPONENT ID	WINDOW ID
р	q
	10 H B
* 1 *	

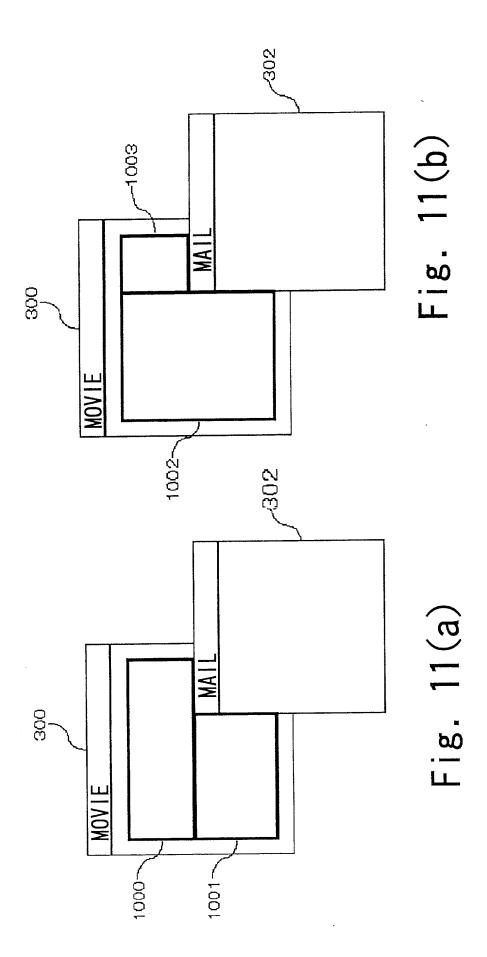
Fig. 8

COMPONENT ID	WINDOW ID
1	4
2	3
	5

Fig. 9

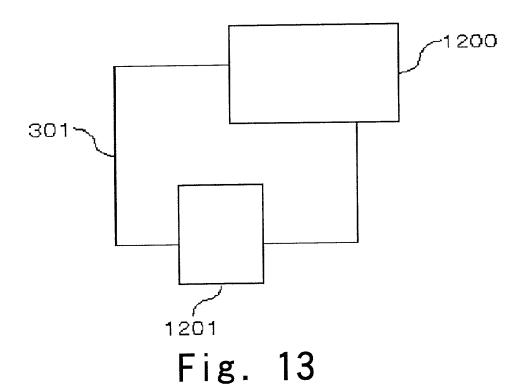
COMPONENT	1 D	WINDOW ID
1		2

Fig. 10



COMPONENT	VISIBLE REGION	
ID	UPPERMOST LEFT END POINT	LOWERMOST RIGHT END POINT
•	(x7, y7)	(x8, y8)
	(x7, y8)	(x9, y9)

Fig. 12



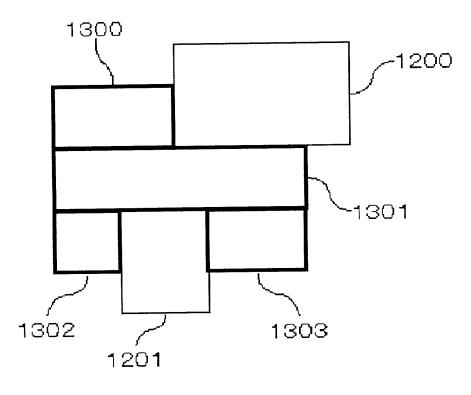


Fig. 14

COMPONENT	VISIBLE REGION	
OI	UPPERMOST LEFT END POINT	LOWERMOST RIGHT END POINT
	(x10, y10)	(x11, y11)
•	(x10, y11)	(x13, y12)
-	(x10, y12)	(x11, y13)
	(x12, y12)	(x13, y13)

Fig. 15

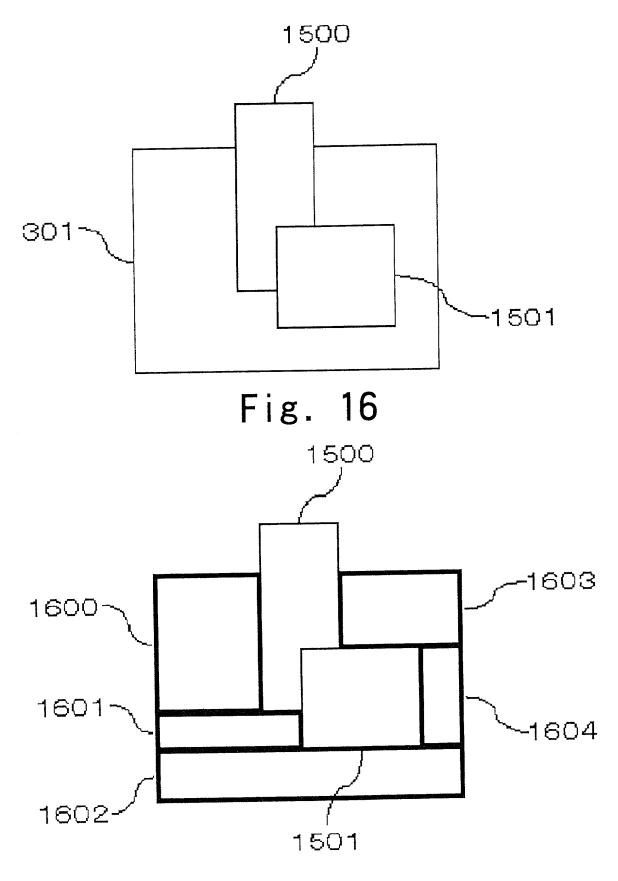


Fig. 17

4-3-3-4

COMPONENT	VISIBLE REGION	
		LOWERMOST RIGHT END POINT
	-	
۵.	(s, t)	(u, w)
		11 12

Fig. 18

 $\mathcal{A}^{T} = \left\{ -\right\}^{T} \wedge \gamma^{T}$ 

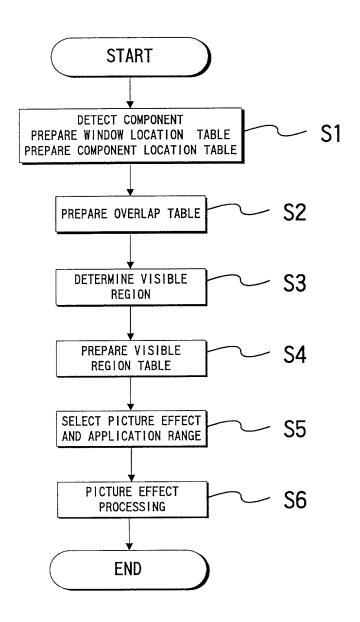


Fig. 19

